

92735 to 92762—Continued.

92753. Variety *nana*. *Glaucocin* variety. This is quite distinct from the foregoing [No. 92752].

92754. A handsome evergreen suitable for shrubberies.

92755. The true Lavender Water species.

92756. *PRUNUS SARGENTII* Rehd. *Amygdalaceae*. **Sargent cherry.**

One of the loveliest of the Japanese cherries. The large deep-toned, single pink flowers appear in April. The young foliage is reddish and turns to a deep ruby red in the autumn.

92757. *SORBUS AUCUPARIA* L. *Malaceae*. **European mountain-ash.**

Variety *Wilsonii*. The large fruited mountain-ash. The pink berries become almost white, and the large leaves color well in the autumn.

92758. *MALUS SYLVESTRIS* Mill. (*Pyrus malus* L.). *Malaceae*. **Apple.**

Variety *Marshal Oyama*. An ornamental apple with medium-sized, rich crimson fruit.

92759. *SARCOCOCCA HOOKERIANA* DIGBYA Franch. *Buxaceae*.

An evergreen shrub with black fruits, native to western Szechwan. It grows well in the shade.

92760. *SARCOCOCCA SALIGNA* (D. Don.) Muell. Arg. (*S. pruniformis* Lindl.). *Buxaceae*.

An evergreen shrub, 2 to 3 feet high, with smooth erect stems. The smooth, glossy, narrow-lanceolate leaves, 3 to 5 inches long and over 1 inch wide, have a long drawn-out point and a marginal vein on each side extending all around the leaves. The greenish-white flowers are in short axillary racemes, opening in winter and spring. The small purple fruits, less than 1 inch long, are egg-shaped.

For previous introduction see 42628.

92761. *TEUCRIUM MASSILIENSE* L. *Menthaeae*.

A herbaceous perennial with small yellowish-green leaves, notched and deeply veined. The minute pink flowers are produced in the leaf and bract axils and form a terminal spike to the growth.

92762. *VINCA DIFFORMIS* Pourr. *Apocynaceae*.

A trailing semishrub which dies down in the winter. The pale lilac-blue flowers are produced in November and December.

92763 to 92769.

From Africa. Plants and scions presented by H. Brayard, directeur, Ferme Expérimentale, Marrakech, Morocco. Received April 11, 1931.

92763. *AMYGDALUS PERSICA* L. (*Prunus persica* Stokes). *Amygdalaceae*. **Peach.**

Plants of the wild peach of this region.

92764. *PYRUS MAMORENSIS* Trabut. *Malaceae*. **Pear.**

Plants of a native Morocco pear which grows well in the dry, sandy, noncalcare-

92763 to 92769—Continued.

ous soils. The fruits are rather large and the seeds very large. It may be a good stock.

For previous introduction see 66167.

92765 to 92769. *VITIS VINIFERA* L. *Vitaceae*. **European grape.**

92765. *Abbo*. Scions of a very vigorous vine bearing large round black grapes which ripen in September and remain in good condition on the vines until mid-November.

92766. *Asserin*. Scions of a vine with large black round berries which ripen rather early.

92767. *Bezzoult el Aouda* or *Sebra el Benet*. Scions of a white table grape of medium size, ellipsoidal; the skin is thick and pulp firm but juicy; cluster conical and compact.

92768. *Hadari*. Scions of a large dull juicy pinkish grape which usually has just one seed and a not very thick skin. The cluster is medium to large winged; loose, short peduncle. The leaf is glabrous above and cobwebby below, the petiolar sinus is narrow, lateral sinuses overlapping. The vine is very fruitful.

92769. *Le Gouz*. Scions of a very early white grape. The berries are large, elongate, and rather firm.

92770 to 92776.

From France. Seeds presented by Vil-morin-Andrieux & Co., Verrières-le-Buisson, Seine-et-Oise. Received April 13, 1931.

92770. *BERBERIS MORRISONICOLA* Hort. *Berberidaceae*. **Barberry.**

A name for which a place of publication and a description have not been found.

92771 to 92774. *CLEMATIS* spp. *Ranunculaceae*.

92771. *CLEMATIS TEXENSIS* × *SIMSII* (*C. coccinea* × *pitcheri*).

A climbing shrub, more vigorous than either of its parents, with slender reddish stems. The leaves are pinnate with four pairs of orbicular-deltoid, glaucous-green leaflets. The numerous axillary purplish-violet flowers, woolly white within, emit an odor of vanilla. This hybrid originated with F. Morel, a horticulturist of Lyon, France.

92772. *CLEMATIS FARGESII* Franch.

A woody climber up to 20 feet high, with bipinnate leaves made up of five to seven 3-foliate or incisedly serrate ovate leaflets. The pure white flowers, 1 to 2 inches across, are solitary or in 3-flowered clusters and are borne on a peduncle 4 to 8 inches long. Native to western China.

For previous introduction see 82360.

92773. *CLEMATIS GLAUCA ANGUSTIFOLIA* Ledeb.

A slender woody climber with the leaflets three parted into narrowly linear-lanceolate segments. The nodding, bell-shaped yellow flowers, 1 to 2 inches across, are borne in few-flowered axillary cymes. It is native to Mongolia.